



\*\*\* If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "30."

\*\*\* If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."

\*\*\* The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1. ADDIT. FEE JATOT JATOT If the entry in column 1 is less than the entry in column 2, write "0" in column 3. +270= +132= AO FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM AMENDMENT =28x =L7X AO SNUIW Independent =22\$x AO = L L \$ X Total PAID FOR **TN3MQN3MA 337** EEE **ARTX3 PREVIOUSLY AFTER JANOIT BATE BATE** JANOIT PRESENT NUMBER **BEMAINING** -IQQY -IQQY HIGHEST **CLAIMS** (Column 2) (Column 1) (Column 3) DATOT RODIT. FEE ADDIT. FEE **JATOT** =981+ **=072+** AO FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM =28x AO =14X **suniM** Independent ENDMENT =22\$x = | L \$ X AO SUUIM Total PAID FOR **TNEMDMENT** FEE FEE **PREVIOUSLY ARTX3 AFTER** JANOIT **BATE** JANOIT **3TAR PRESENT** NUMBER **BEMAINING** -IQQA -IQQY **HIGHEST CLAIMS** (Column 2) (Column 3) (I nmuloO) ADDIT FEE ADDIT. FEE JATOT **JATOT =072+** AO =3£ L+ FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM AMENDMENT =28xAO =14X snuiM Independent =22\$x RO = L L \$ X **suniM** Total PAID FOR **337 TNAMONAMA 33**4 **PREVIOUSLY ARTX3 AFTER JANOIT 3TAR JANOIT 3TAR** NUMBER REMAINING -IQQY -IQQY PRESENT HIGHEST **CLAIMS** YTITN3 JJAMS **SMALL ENTITY** (Column 2) (L nmuloO) 90 (Column 3) **OTHER THAN CLAIMS AS AMENDED - PART II** ЯO **JATOT JATOT** bo ayl If the difference in column 1 is less than zero, enter "0" in column 2 AO +270= =351+ MULTIPLE DEPENDENT CLAIM PRESENT RO =28x=F4X = & sunim ٤ INDEPENDENT CLAIMS AO =22\$x =11\$X = 02 sunim TOTAL CLAIMS AO 00,065 395.00 **BASIC FEE** 1.08T LEE **BAAR** 337 **3TAR ARTX3 R38MUN** NOMBER FILED FOR TYPE (Column 2) (FinmuloO) **SMALL ENTITY** AO **SMALL ENTITY NAHT REHTO** CLAIMS AS FILED - PART I 1142392 Effective October 1, 1997 PATENT APPLICATION FEE DETERMINATION RECORD Application or Docket Number